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WHAT IS CLAIMED IS:

1. A urine guiding article having a longitudinal direction and a transverse direction, said urine guiding article further
5 comprising:

a plurality of ribbon-like strips extending along said longitudinal direction while being arranged in said transverse direction and having proximal end portions and distal end portions; and

10 a sheet-like connecting region adapted to interconnect said proximal end portions of said plurality of ribbon-like strips,

whereby an amount of urine discharged on said plurality of ribbon-like strips is guided therealong from said proximal
15 end portions toward said distal end portions.

2. The article according to Claim 1, wherein said ribbon-like strips are adapted to spread an amount of urine in said longitudinal direction rather than in said transverse
20 direction.

3. The article according to Claim 1, wherein each of said ribbon-like strips comprises a fibrous assembly in which

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component fibers are oriented in said longitudinal direction.

4. The article according to Claim 1, wherein said ribbon-like strips comprise hydrophobic fibers.

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5. The article according to Claim 1, wherein said ribbon-like strips comprise, in addition to said hydrophobic fibers, hydrophilic fibers also.

10 6. The article according to Claim 1, wherein said connecting region is coated on one surface thereof with an adhesive.

7. The article according to Claim 6, wherein said adhesive is one for permanently attaching said article to an inner
15 surface of a body fluid absorbent wearing article.

8. The article according to Claim 6, wherein said adhesive is one for detachably attaching said article to one of an inner surface of a body fluid absorbent wearing article and the body
20 of a wearer.

9. The use of said urine guiding article according to Claim 1 in combination with a body fluid absorbent wearing article

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wherein said connecting region is attached to an inner surface
of said body fluid absorbent wearing article.